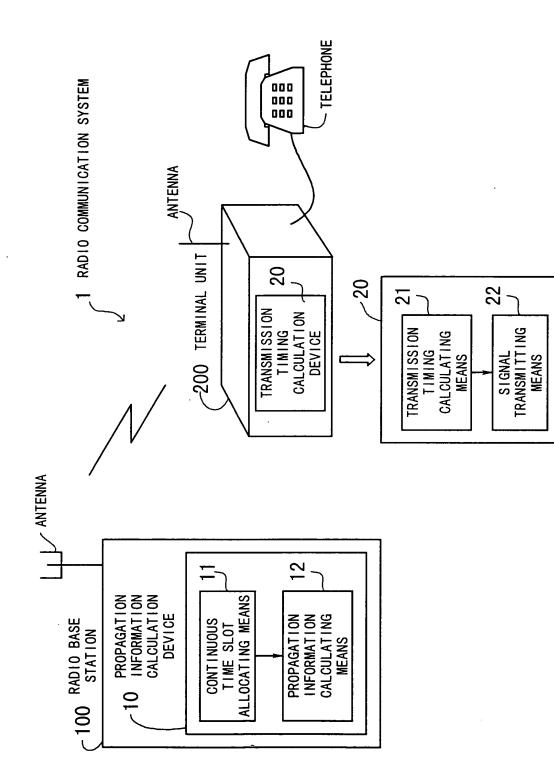
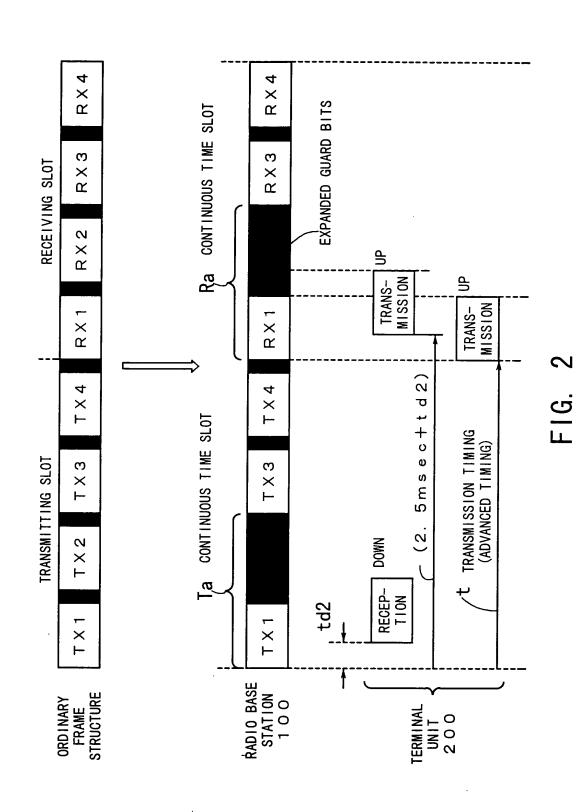
F1G.



that that and then that the transfer and the that the that the



4...1 4...1 4...1 4...1 4...1 4... 10 4...1 4...1 4...1 4...1 4...1 4...1 4...1 4...1 4...1 4...1 4...1 4...1

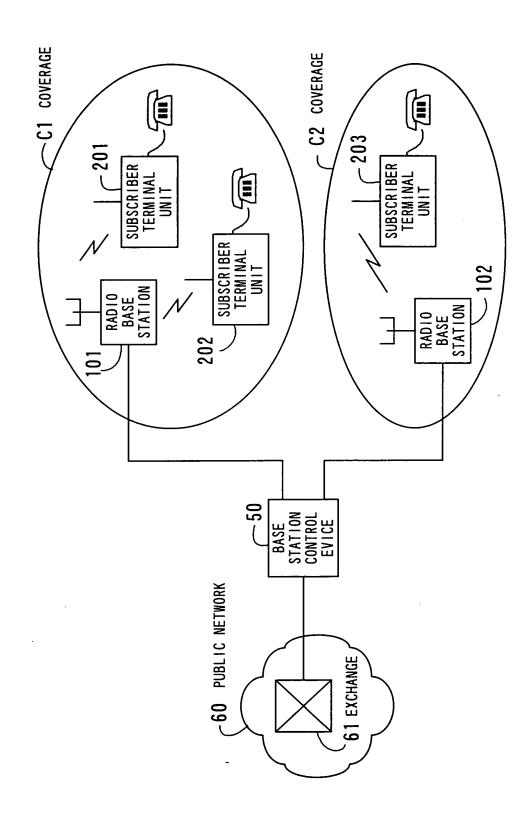
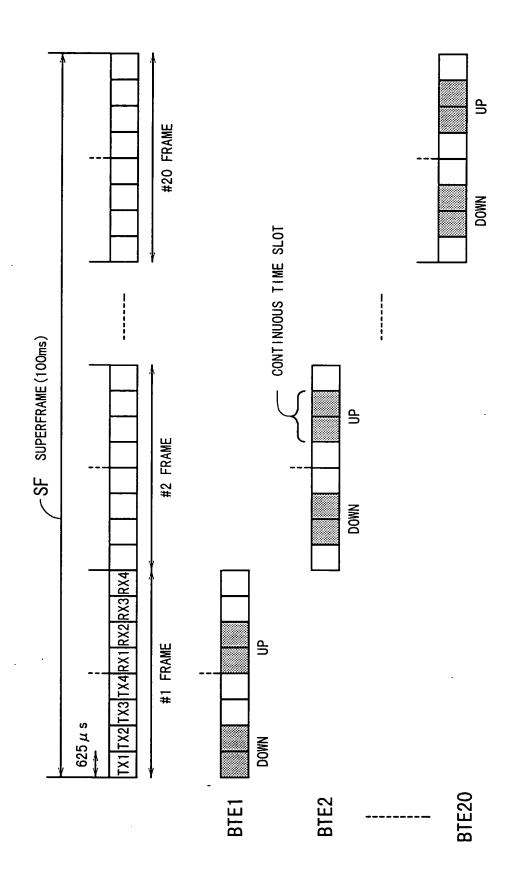
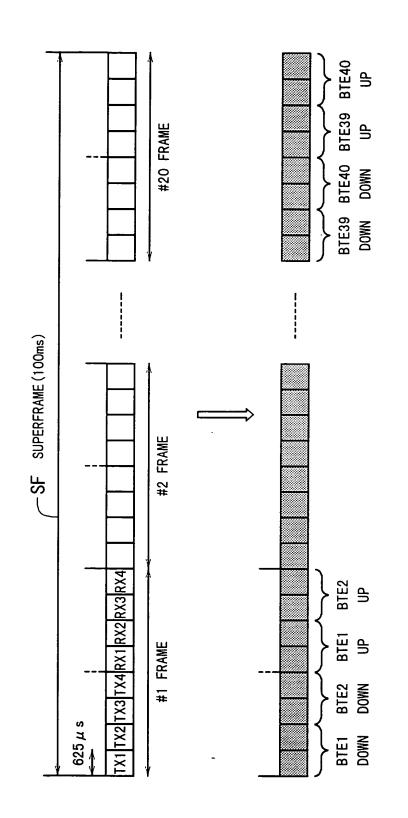


FIG. 3



F1G. 2



F1G. 5

: CONTINUOUS TIME SLOT

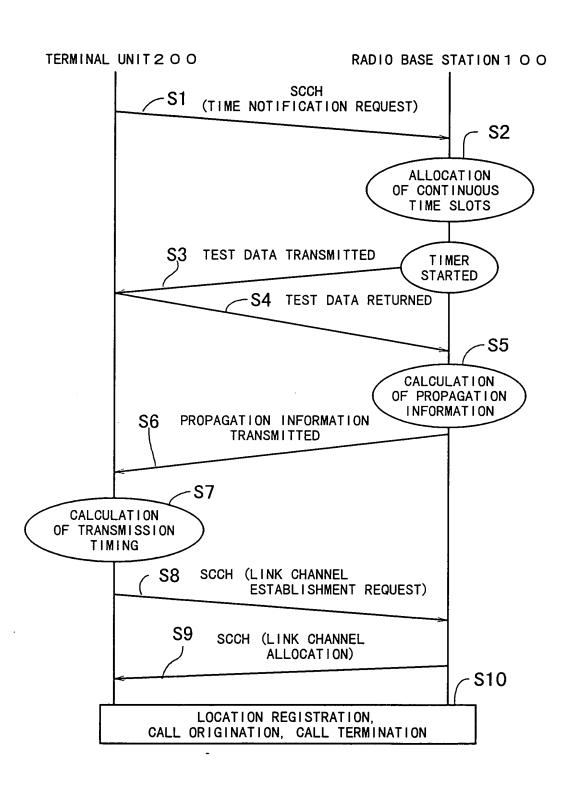


FIG. 6

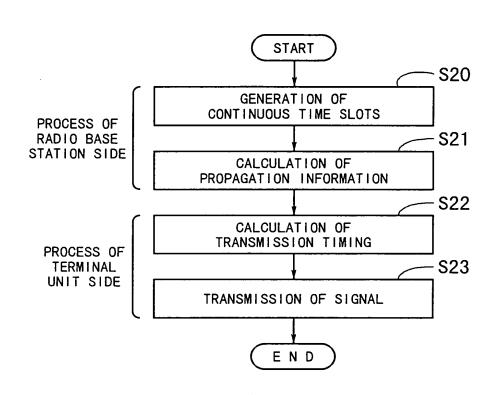
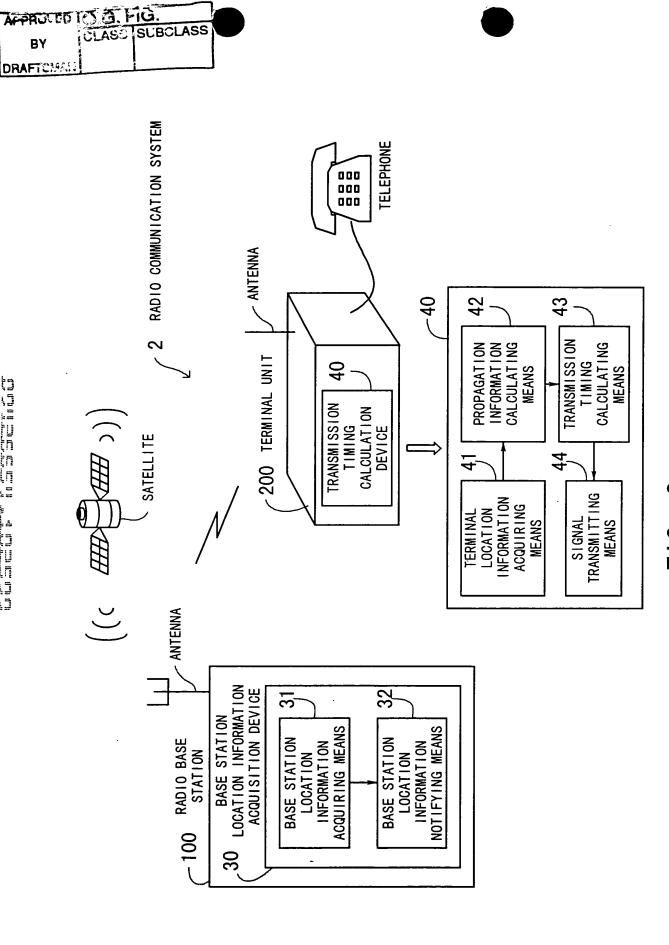
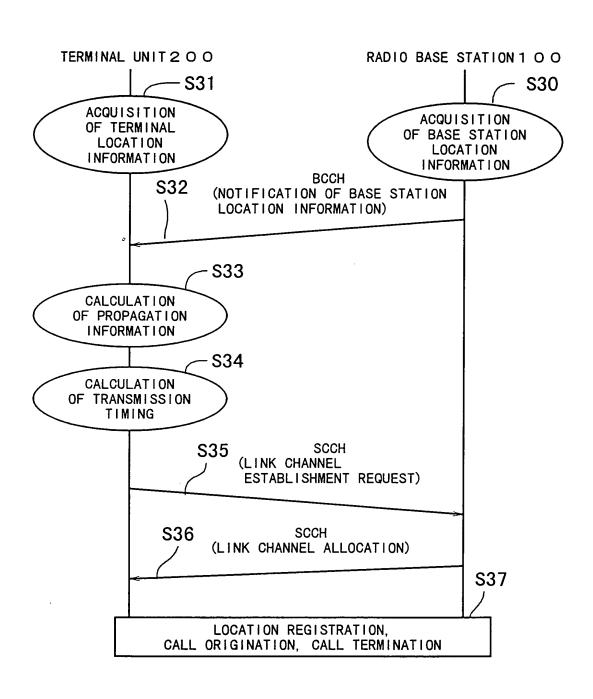


FIG. 7



F G.



- FIG. 9

										·	Γ			ī	
				OCTET, 8	9	_	-						<u>.</u>		
	CRC	16	, en	OCTET 7	8	2	0			PAGING AREA NO.		=			
124		62		OCTET 1 OCTET 2 OCTET 3 OCTET 4 OCTET 5 OCTET 6 OCTET 7	8	က	0	>	UE	PAGING	BASE STATION LOCATION INFORMATION				
					8	4		MESSAGE TYPE	LCCH INTERVAL VALUE						
					8	5	0	MESSA	LCCH INTE	TERMINATION GROUPING FACTOR					
	ORIGINATOR ID CODE	42			8	9	0								
					8	7	0								
					8	8	RF-	SERVED							
· ,	, <u> </u>	4		•		BIT	-	•	2	3	4	5	9	7	8
BCCH						<u> </u>					_				

FIG. 10

FIG. 11

START

S40

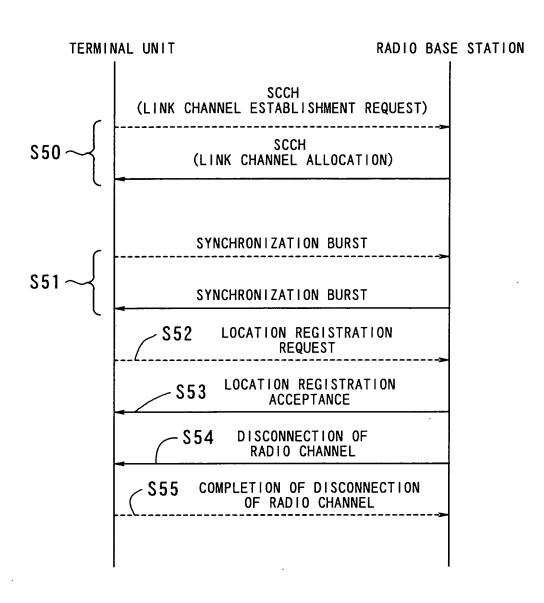
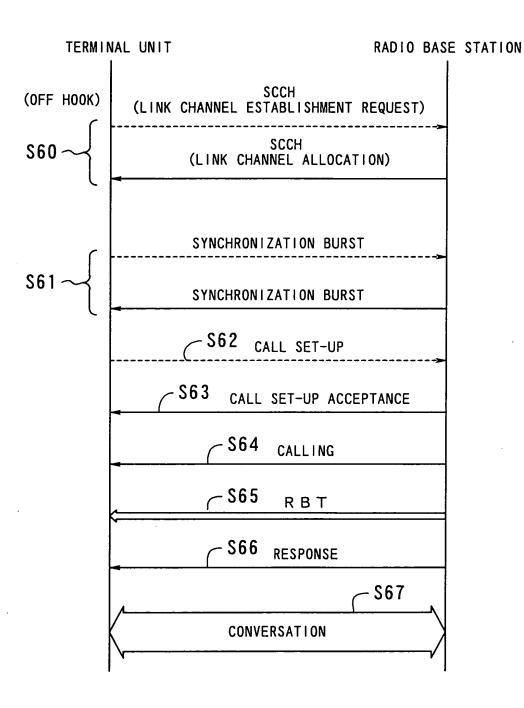


FIG. 12



. FIG. 13

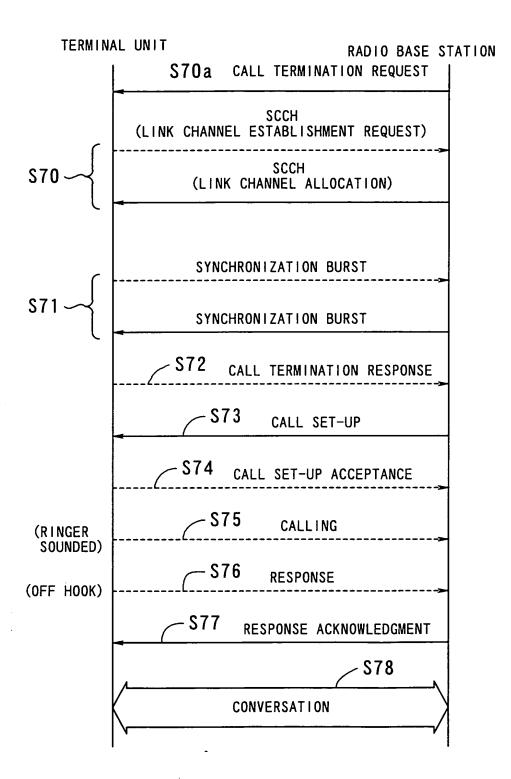


FIG. 14

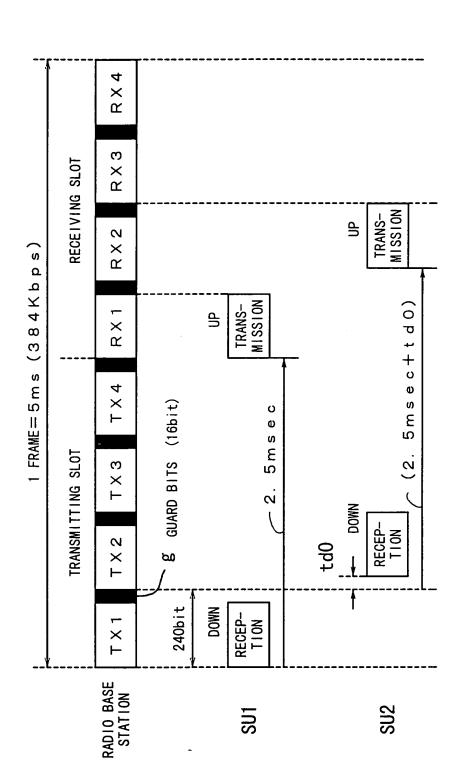


FIG. 15 PRIOR ART

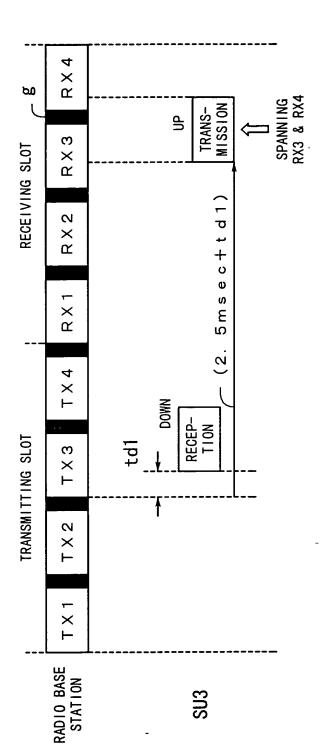


FIG. 16 PRIOR ART